

ABSTRACT OF THE INVENTION

A UPS for providing AC power to a load includes an input to receive AC power, an output to provide AC power to the load, a DC voltage source, an inverter coupled to the DC voltage source, a transfer switch coupled to the input, the inverter, and the output, 5 a first controller coupled to the transfer switch and configured to control the transfer switch to selectively couple the input or the inverter to the output, a network interface coupled to the first controller and configured to communicate with a computing device via a network and with the first controller to transfer data between the first controller and the computing device and to provide commands from the computing device to the first 10 controller, and a housing including a chassis configured to be mounted to a wall and to support the UPS when mounted to a vertical wall.

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